

FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. NH75.001C1	APPLICATION NO. 10/014,182
INFORMATION DISCLOSURE STATEMENT BY APPLICANT		<div style="text-align: right; font-size: 24pt; font-weight: bold;">RECEIVED</div>	
SEE SEVERAL SHEETS IF NECESSARY		APPLICANT Usdin, et al.	<div style="text-align: right; font-size: 18pt; font-weight: bold;">AUG 09 2002</div>
		FILING DATE December 11, 2001	GROUP 1645



TECH CENTER 1600/2900

U.S. PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)

FOREIGN PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
						YES NO
DR	1. WO 02/33049	4/25/02	WO			
DR	2. WO 98/04591	2/5/98	WO			

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)					
DR	3.	Gardella, T. J., et al. (1996) Converting Parathyroid Hormone-related Peptide (PTHrP) into a Potent PTH-2 Receptor Agonist. J. Biol. Chem. 271(33):19688-19693.				
	4.	Hoare, S. R. J., et al. (1999) Comparison of Rat and Human Parathyroid Hormone 2 (PTH2) Receptor Activation: PTH Is a Low Potency Partial Agonist at the Rat PTH2 Receptor. Endocrinology 140(10):4419-4425.				
	5.	Hoare, S. R. J., et al. (2000) Tuberoinfundibular Peptide (7-39) [TIP(7-39)], a Novel, Selective, High-Affinity Antagonist for the Parathyroid Hormone-1 Receptor with No Detectable Agonist Activity. J. PET 295(2):761-770.				
	6.	Hoare, S. R. J., et al. (2000) Molecular Determinants of Tuberoinfundibular Peptide of 39 Residues (TIP39) Selectively for the Parathyroid Hormone-2 (PTH2) Receptor. J. Biol. Chem. 275(35):27274-27283.				
	7.	Mezey, E., et al. (1998) Anatomical Studies of the Rat PTH2 Receptor. Society for Neuroscience 24:244 (Abstract).				
	8.	Nakata, T., et al. (1995) Role of Basic and Acidic Fragments in Delicious Peptides (Lys-Gly-Asp-Glu-Glu-Ser-Leu-Ala) and the Taste Behavior of Sodium and Potassium Salts in Acidic Oligopeptides. Biosci. Biotech. Biochem. 59(4):689-693.				
	9.	Usdin, T. B., et al. (1995) Identification and Function Expression of a Receptor Selectively Recognizing Parathyroid Hormone, the PTH2 Receptor. J. Biol. Chem. 270(26):15455-15458.				
	10.	Usdin, T. B., et al. (1996) Distribution of Parathyroid Hormone-2 Receptor Messenger Ribonucleic Acid in Rat. Endocrinology 137(10):4265-4297.				
	11.	Usdin, T. B. (1997) The parathyroid hormone-2 receptor: current status. Exp. Mol. Med. 29(1):13-17.				
	12.	Usdin, T. B. (1997) Evidence for a Parathyroid Hormone-2 receptor selective ligand in the hypothalamus. Endocrinology 138(2):831-834.				
	13.	Usdin, T. B., et al. (1996) Progress on the Identification of a Novel PTH2 Receptor-Selective Peptide From the Hypothalamus. Society for Neuroscience 24:2044 (Abstract).				
	14.	Usdin, T. B., et al. (1999) Distribution of the Parathyroid Hormone 2 Receptor in Rat: Immunolocalization Reveals Expression by Several Endocrine Cells. Endocrinology 140(7):3363-3371.				
	15.	Usdin, T. B., et al. (1999) TIP39: a new neuropeptide and PTH2-receptor agonist from hypothalamus. Nature Neuroscience 2(11):941-943.				
DR	16.	Usdin, T. B. (2000) The PTH ₂ receptor and TIP39: a new peptide-receptor system. TIPS 21:128-130.				

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EXAMINER <i>Donald Ramo</i>	DATE CONSIDERED <i>2/4/5</i>
*EXAMINER: INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 909; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED, INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.	